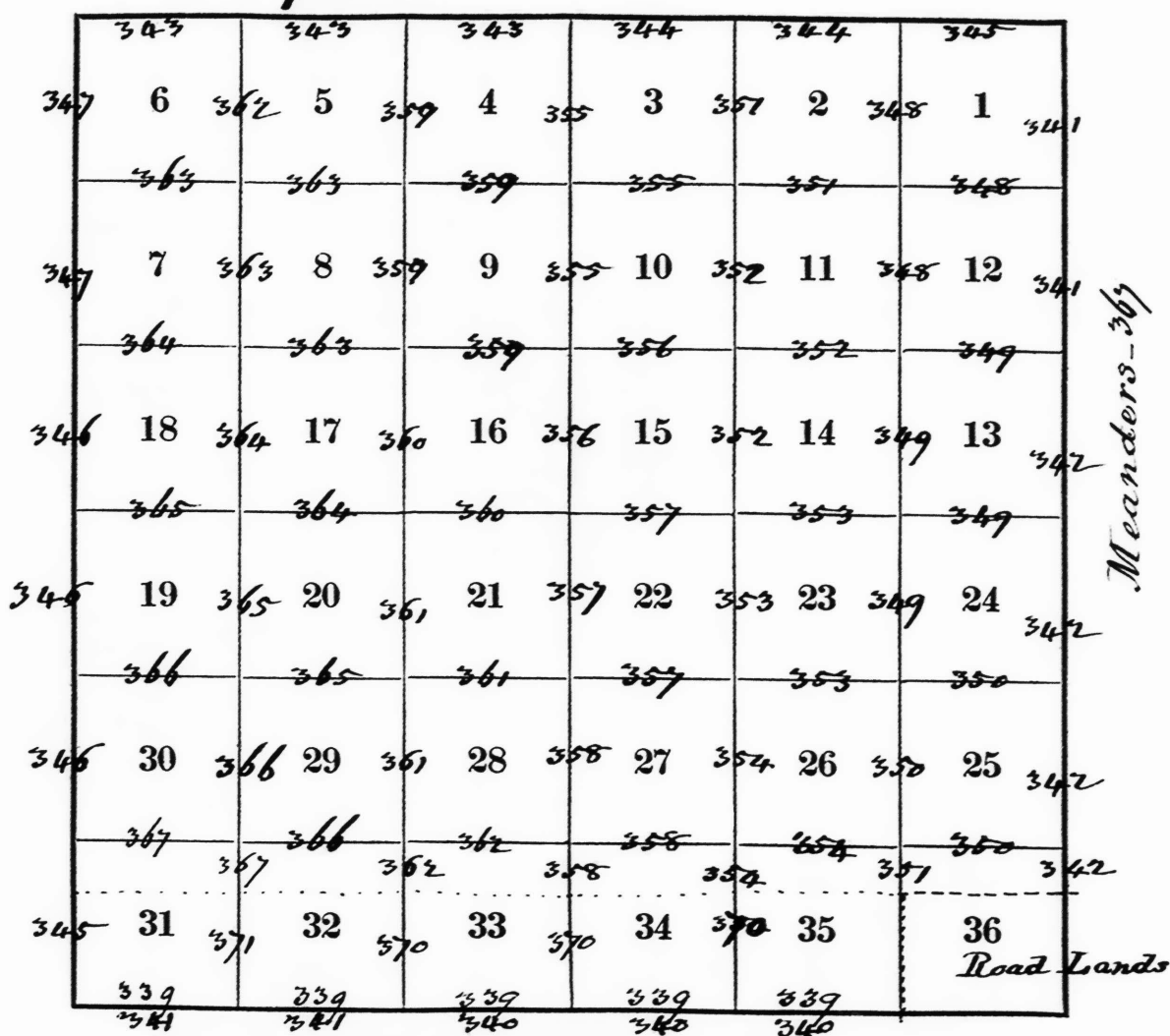


INDEX MAPS.

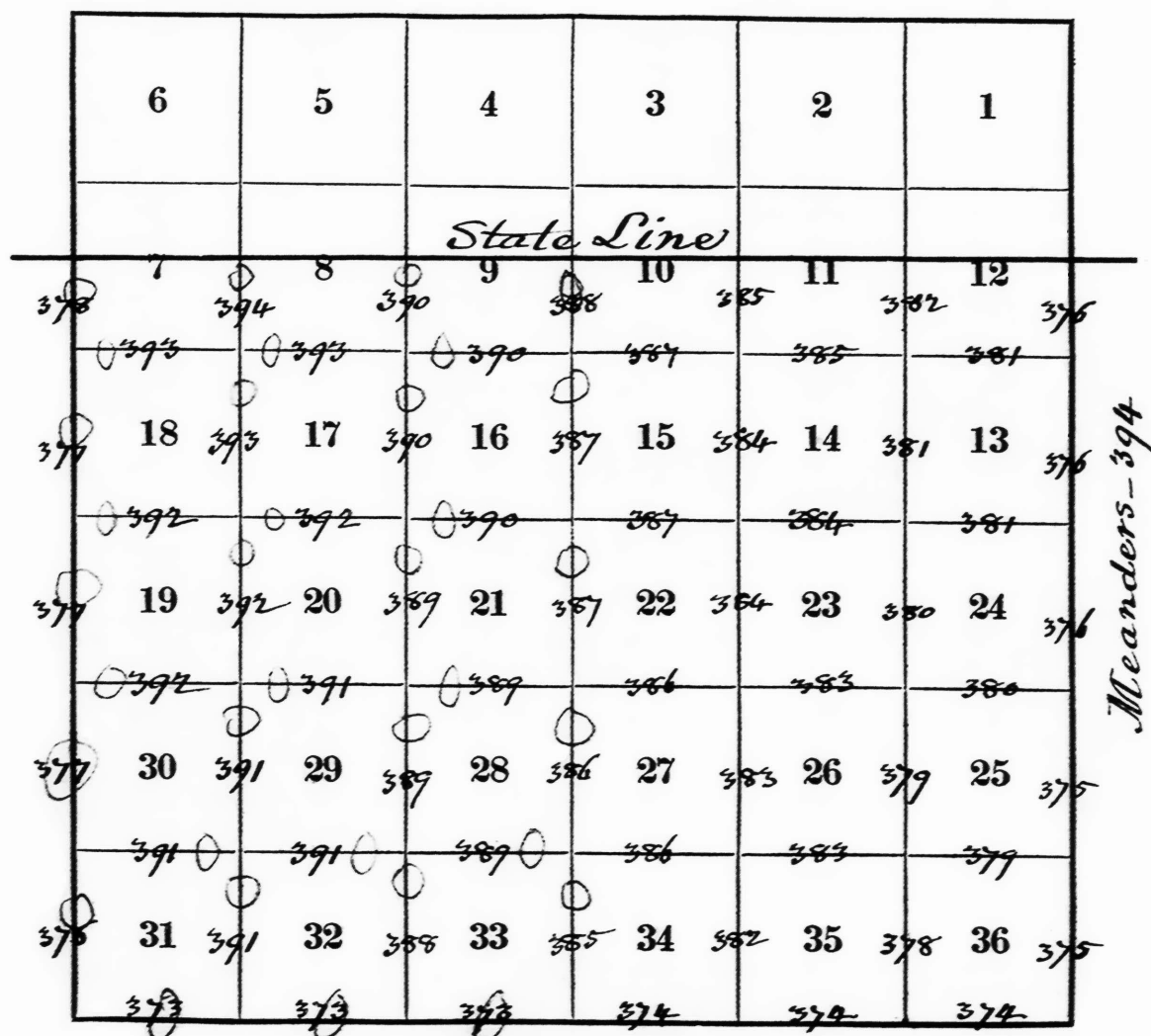
T. 37 N. R. 1 E. 2^d

Mer. Ind.^a



T. 38 N. R. 1 E. 2nd

Mer. Ind.^a



The figures on the lines refer to the page.

Township N^o 37. North of Range N^o 1. East. Mer. Indiana. 339

South Boundary var. 5.10.2	
East	On a Random On South Boundary of Sec. 31. Beginning at a Post. Cor. to Towns 30. & 37.
40. 00.	Set a temp. ^o 1/4 Sec. post.
50. 00	Set a temp. ^o post Cor. of Sec. 32 & 31. Land swamp Prairie & Marsh.
East	On South Boundary of Sec 32 On a Random.
21. 00	Enter Willow Swamp of worst kind.
28. 00	Leave. " " and enter wet Prairie
40. 00	Set a temp. ^o 1/4 Sec. post.
50. 00	Enter Willow Swamp.
69. 50.	Prairie.
80. 00	Set a temp. ^o post. Cor of Sec. 32 & 33. Land Willow Swamp. & wet Prairie.
East	On Random. On South Boundary of Sec. 33.
0. 09	To Kankakee River 50 links wide. Cor. S. W. Current sluggish.
6. 11.	" Do Do 55. " " " S. W. " "
40. 00	Set a temp. ^o 1/4 Sec. post.
60. 57.	Kankakee River. 64 links wide. Cor. S. W. " "
62. 15.	Do Do 69. " " " S. W. " "
50. 00	Set a temp. ^o post Cor. to Sec. 33 & 34. Land swamp Prairie - Coarse grass.
East	On Random On South Boundary of Sec. 34.
0. 00	To Kankakee River 52 links wide, C. W. S. W. Cur sluggish
14. 38.	" Do " 61. " " Cor. W. S. W. " "
10. 40.	" Do " 57. " " " S. W. " "
22. 07	" Do " 53. " " " S. W. " "
25. 04.	" Do " 55 " " " S. S. W.
40 00	Set a temp. ^o 1/4 Sec. post.
50. 00	" " " post Cor. to Sec. 34 & 35. Land the same as last mile.
East	On South Boundary of Sec. 35. On Random line.

25.20. A Brook 9 links wide. Cor. N. W.
 10. 00 Set a temp. $\frac{1}{4}$ Sec. post.
 49. 00 Enter open Oak woods.
 80. 20 Intersect the 47 links North of the Post.
 Cor. Sec. 36. Michigan Road Lands North of Cor.
 of Sec. 1. 2. 3. 5. & 36.
 Land except the Prairie. 3^d rate. Oak &c.

Note Corrected On S. Boundary of Sec. 35.
 Bearings for the Cor. of Sec. 35. & 36. from which a
 B. Oak 30. in. diam. bears N. 39. 41. 50. links dist. & a
 W. Oak 20. " " " S. 22. W. 59. " "
 9. 44. A B. Oak 30. in. diam.
 16. 45. A W. Oak 22. " "
 31. 00. Enter wet Prairie.
 40. 00 Set 9th Sec. post in Mound.
 80. 00 Set a temp. post. Cor. to Sec. 34. & 35.

Note On South side of Sec. 34. Corrected
 40. 00 Set a $\frac{1}{4}$ Sec. post. in Mound.
 54. 47. To Kankakee River 52 links wide. Cor. S. E. W.
 57. 43. " " " 55. " " " W. N. W.
 59. 91. " " " 49. " " " W. S. W.
 02. 30. " " " 60. " " " W. N. W.
 04. 10. " " " 53. " " " W. S. W.
 80. 00 Set a temp. Post. Cor. of Sec. 33. & 34.

Note On South side of Sec. 33. Corrected
 21. 50. Kankakee River 51 links wide. Cor. N. N. W.
 22. 71. Dr. Dr. 60. " " " S. W.
 40. 00 Set a 9th Sec. post in Mound.
 72. 11. To Kankakee River. 70 links wide. Cor. N. W.
 79. 00. " " " 50. " " " S. E. W.
 80. 00 Set a temp. Post. Cor. of Sec. 32. & 33.

June 3rd 1834

West	Corrected on South side of Sec. 32.
12. 50.	Enter Wilson Swamp.
32. 00	Enter wet Prairie.
40. 00	Set a $\frac{1}{4}$ Sec. post from which a Swamp Ash 18. in. diam. bears S. 12. W. 2. 89. links dist. and a Willow. 6. " " " S. 18. W. 2. 57. " "
50. 00	Set a temp ^y post Cor. of Sec. 31. & 32.

West	On South side of Sec. 31. Corrected.
40. 00	Set a $\frac{1}{4}$ Sec. post in water too deep for Mound.
77. 57.	Turn Cor. on the 2 nd Mer. for Towns 36. & 37. Water 16. in. deep.

June 4th 1834
Surveyed by

David. Hillis.

Dep^y Sur.

East Boundary.

South	On East side of Sec. 1. bar. 5 th 40.
12. 43.	A W. Oak 25 in. diam.
40. 00	Set a $\frac{1}{4}$ Sec. post. from which a W. Oak 15 in. diam. bears S. 44. 2 $\frac{1}{2}$. W. 87. links dist. & a W. Oak 13. " " " N. 14 $\frac{1}{2}$. W. 80. " "
45. 28.	A W. Oak 15. in. diam.
50. 00	Set a post Cor. to Sec. 1. & 12. from which a W. Oak 15. in. diam. bears S. 37. W. 105. links dist. & a W. Oak 9. " " " N. 50. W. 45. " " Land 1 st rate Barrens. Timber. W. H. & R. Oak. Hickory. &c.

South	On East Boundary of Sec. 12.
24. 53	A Y. Oak 15. in. diam.
40. 00	Set a $\frac{1}{4}$ Sec. post from which a W. Oak 18. in. diam. bears N. 47. W. 89. links dist. & a W. Oak 30. " " " S. 37. W. 1. 60. " "
61. 50.	A Hickory 12. in. diam.
80. 00	Set a post Cor. to Sec. 12. & 13. from which a Y. Oak 14. in. diam. bears S. 47. W. 24. links dist. & a Y. Oak 13. " " " N. 83 $\frac{1}{2}$. W. 31. " "

T 37. N. R. 1. E. 2nd Mer. Indiana.

Land & Timber same as last mile

South	On East Boundary of Sec. 13.
20. 89	A Y. Oak 12. in. diam.
110. 00	Set a $\frac{1}{4}$ Sec. post. from which a
	W. Oak 8. in. diam. bears N. 64. W. 14. links dist. & a
	Y. Oak 18. " " " S. 11. W. 1. 12. " "
82. 90.	A Y. Oak 10. in. diam.
80. 00	Set a post Cor. to Sec. 13. & 24. from which a
	W. Oak 12. in. diam. bears N. 52. W. 59. links dist. & a
	W. Oak 12. " " " S. 71. W. 1. 01. " "
	Land and Timber as before.

South	On East Boundary of Sec. 24.
8. 00	Enter Kankakee. met Prairie.
110. 00	Set gr. Sec. post in Mound.
80. 00	Set a post Cor. to Sec. 24. & 25. from which a
	W. Oak 12. in. diam. bears N. 53 $\frac{1}{2}$. W. 76. links dist. & a
	W. Ash 12. " " " S. 58 $\frac{1}{4}$. W. 1. 27. " "
	Land met Prairie.

South	On East Boundary of Sec. 25.
19. 50.	To Kankakee River 50. links wide. Cor. West.
40. 00	Set a gr. Sec. post and raised a Mound.
40. 00	A Brook 20. links wide. Cor. West.
71. 50.	A D. 8. " " " A. W.
75. 00	A D. 8. " " " A. E.
80. 00	Set a post Cor. to Sec. 25. & 30. from which a
	Tamarac 8. in. diam. bears S. 66. W. 73. links dist. & a
	D. 8. " " " A. 23 $\frac{3}{4}$. W. 2. 02. " "
	Land all met Prairie.

South	On East Boundary of Sec. 30.
4. 50	Leave Kankakee Prairie.
12. 50.	A W. Oak 12. in. diam.
20. 30	Intersected Harris' line. or Indian Boundary line.

Comp?

On the 51st mile, a little East of the 51st mile Post.
 The East witness tree to said Post. bears from this inter-
 section S. 35th. W. 161. links. & is a W. Oak 24 in. diam.
 Set a post Cor. to Sec. 30. in Range 1. E. & 31. in Range
 2. East from which a
 W. Oak 12 in. diam. bears N. 42th. W. 164. links dist. & a
 W. Oak 25 " " " N. 17th. E. 111. " "
 Land good Barrens Timber. W. H. & B. Oak.
 Surveyed in July 1829. by
 Wm Brookfield, D. S.

North Boundary var. 5.50 E. by observation

East On South Boundary of Sec. 31. T. 38. N. R. 1. E.
 40. 00 Set a $\frac{1}{4}$ Sec. post in Prairie. & raised a mound.
 54. 00 Leave the Prairie.
 63. 04 A Hickory 14 in. diam.
 77. 00 Enter Prairie.
 80. 00 Set a Post cor. to Sec. 31. & 32. in Prairie. from which
 a W. Oak 24 in. diam. bears N. 67. W. 3. 14. links dist.
 & a " Do. 18. " " " S. 47. W. 2. 44. " "
 Land 1st rate. &c

East On South Boundary of Sec. 32. T. 38. N. R. 1. E.
 4. 00 Leave the Prairie
 28. 21 A Hickory 12 in. diam.
 40. 00 Set a $\frac{1}{4}$ Sec. post from which a
 Hickory 3 in. diam. bears N. 63. W. 27. links dist. & a
 Do. 12. " " " N. 73. E. 22. " "
 55. 84 A Beech 18 in. diam.
 70. 37 A Sugar 9. " "
 80. 00 Set a post Cor. to Sec. 32. & 33. from which a
 Hickory 8 in. diam. bears N. 67. W. 49. links dist. & a
 Burr Oak 45. " " " N. 40. E. 34. " "
 Land &c. same as before.

East On South Boundary of Sec. 33. T. 38. N. R. 1. E.

T. 37. N. R. 1. E. 2nd Mer. Indiana.

20. 00 A W. Oak 18. in. diam.
 40. 00 Set a $\frac{1}{4}$ Sec. post. from which a
 Buck 16. in. diam. bears N. 43. W. 22. links dist. & a
 Do 7. " " " N. 79. E. 36. " "
 50. 90. A W. Oak 16. in. diam.
 60. 00 Enter 1st Prairie.
 80. 00 Set a Post Cor. to Sec. 33. & 34. in Prairie. from which
 Burr Oak 8. in. diam. bears N. 17. E. 54. links dist. & a
 Do Do. 12. " " " N. 17. E. 1. 62. " "
 Land some net & 2nd rate. Timber. Oak. Hickory. &
 Buck Undergrowth. Ironwood. &c.

- East On South Boundary of Sec 34. T. 38. N. R. 1. E.
 2. 00 Leave Prairie
 4 15. A Burr Oak 12. in. diam.
 6. 00. Enter Swamp Prairie.
 9 12. A Stream 8. links wide. Cor. S. E.
 12. 24. A Do. 8. " " " N. E.
 15. 75. A Do. 30. " " " S. E.
 29. 25. Leave Prairie.
 39. 90. A W. Oak 33. in. diam.
 40. 00 Set a $\frac{1}{4}$ Sec. post from which a
 W. Oak 33. in. diam. bears West 5. links dist. and a
 W. Oak 30. " " " N. 33. E. 70. " "
 54. 57. A W. Oak 12. in. diam.
 75. 00 Enter S. Prairie.
 80 00 Set a Post Cor. to Sec. 34. & 35. from which a
 Tamarac. 12. in. diam. bears S. 72. W. 52. links dist. & a
 Maple 3. " " " N. 53. E. 44. " "
 Land level & net. Timber. Maple. Undergth Miller

- East On South Boundary of Sec. 35. T. 38. N. R. 1. E.
 3. 60. Leave S. Prairie
 31. 80. A Hickory 10. in. diam.
 40. 00 Set a $\frac{1}{4}$ Sec. post. from which a
 B. Oak 15. in. diam. bears N. 64. W. 34. links dist. and a

- W. Oak 30. in. diam. bears N. 6. E. 20. links dist. and a
 59. 57. A W. Oak 10. " "
 80. 00 Set a post Corner to Sec. 35. & 36. from which a
 W. Oak 14 in. diam. bears N. 80. W. 25 links dist. & a
 B. Oak 30. " " " N. 85. E. 53. " "
 Land 3^d rate. Timber Oak. no Undergrowth.

- East On South Boundary of Sec. 36. T. 38. N. R. 1. E.
 4. 00 Enter wet Prairie.
 13. 45. A B. Oak 22. in. diam. point of Timber.
 17. 00 A Stream 24 links wide. Cr. South. & passed between two
 small Lakes. The Stream joining them.
 40. 00 Set a 1/4 Sec. post. from which a
 B. Oak 24 in. diam. bears N. 79. W. 80. links dist. & a
 W. Oak 14. " " " N. 29. E. 79. " "
 45. 04 A W. Oak 14 in. diam.
 71. 93. A W. Oak 20. " "
 80. 00 Set a post Cor to Ranges 1. & 2. E. Towns. 37. & 38. North &
 Sec. 1. 6. 31. & 36. from which a
 W. Oak 18. in. diam. bears N. 50. W. 48. links dist. and a
 W. Oak 12. " " " N. 78. E. 64. " "
 Land the same as last mile

- West Boundary var 5.50. Taken 2nd mile T. 30.
 North On East Boundary of Sec. 36. T. 37. N. R. 1. W.
 40. 00 Set a 1/4 Sec. post in Prairie. from which a
 Tamarac 15 in. diam. bears S. 80. E. 1. 67. links dist. & a
 Sycamore 18. " " " North 9. 57. " "
 48. 00 Leave Prairie
 52. 00 Intersected the East line of 18 17. from the South extreme
 of Lake Michigan—Set a Post from which an
 Ironwood 6 in. diam. bears S. 57. E. 16. links dist. & a
 B. Ash 8. " " " N. 69. W. 40. " "
 From this intersection East to the Corner. of the 44th
 mile. 9. 53.
 62. 00 Enter S. Prairie

T 37 N. R. 1. E. 9th Mer. Indiana.

71. 12. Leave the Prairie. An Aspin 8. in. diam.
 80. 00 Set a post Cor. to Sec. 36 & 25. from which an
 Aspin 12. in. diam. bears S. 55. W. 19. links dist. and a
 Do. 8. " " " N. 6. W. 14. " "
 Land swampy & lost rate.

North On East Boundary of Sec. 25. T. 37. N. R. 1. W.
 1. 57. Enter S. Prairie.
 20. 00 Enter Tamarac swamp.
 21. 78. A Tamarac. 6. in. diam.
 40. 00 Set a $\frac{1}{4}$ Sec. post from which a
 Tam. 8. in. diam. bears West 1. link dist. and a
 Do. 4. " " " S. 30. W. 18. " "
 61. 81. A Tamarac. 15. in. diam.
 80. 00 Set a post Cor. to Sec. 24 & 25. from which a
 Tamarac 7. in. diam. bears S. 26. W. 6. links dist. & a
 Do. 5. " " " N. 89. W. 3. " "
 Land a Tamarac Swamp.

North On East Boundary of Sec. 24. T. 37. N. R. 1. W.
 11. 09. A Tamarac. 20. in. diam.
 12. 90. A Stream 25. links wide. Cor. N. E.
 19. 40. A Tamarac. 6. in. diam.
 40. 00 Set a $\frac{1}{4}$ Sec. post from which a
 Tamarac. 8. in. diam. bears S. 13. W. 20. links dist. and a
 Do. 6. " " " North 4. " "
 51. 70. A Do. 12. " "
 80. 00 Set a post Cor. to Sec. 13 & 24 from which a
 Tamarac. 4. in. diam. bears S. 2. W. 47. links dist. and a
 Do. 6. " " " N. 50 W. 13. " "
 Land the same as before.

North On East Boundary of Sec. 13. T. 37. N. R. 1. W.
 24. 36. A Tamarac. 9. in. diam.
 40. 00 Set a $\frac{1}{4}$ Sec. post from which a
 Tamarac - in. diam. bears S. 65. W. 24. links dist. and a

- Tamarac. 6. in. diam. bears N. 7 $\frac{1}{2}$. W. 8. links dist.
49. 00 A Swamp Ash 20. in. diam. & leave Tam Swamp.
58. 40. An Elm 15. in. diam.
80. 00. Set a Post Cor. to Sec 12 & 13. from which a
Sycamore. in. diam. bears S. 4. W. 57. links dist. and a
Elm 6. " " " N. 12. W. 5. " "
Land swampy.

- North On East Boundary of Sec. 12. T. & J. A. R. 1. W.
25. 30. An Elm 15 in. diam.
37. 36. A Swamp Ash 19. in. diam.
40. 00 Set a $\frac{1}{4}$ Sec. post from which a
B. Ash 10. in. diam. bears S. 28. W. 19. links dist. and a
Lynn 6. " " " S. 82. W. 11. " "
46. 33. A Stream 17. links wide. Cor. S. E.
47. 12. A Do 12. " " " S. W.
48. 48. A Do 10. links " " " N. E.
51. 55. A Buck 18. in. diam.
80. 00 Set a Post Cor. to Sec. 1. & 12. from which an
Ironwood 6. in. diam. bears S. 8. W. 33. links dist. & a
Lynn 20. " " " N. 43. W. 43. " "
Land level & 2nd rate. Timber. S. Ash. Elm. & Buck
Undergrowth. Ironwood & B. Alder. May 13th 1829.

- North On East Boundary of Sec. 1. T. & J. A. R. 1. W.
20. 57. A Buck 12. in. diam.
35. 50. Enter Here. Couper Prairie. Dry & rich.
40. 00 Set a $\frac{1}{4}$ Sec. post from which an
Aspen 27. in. diam. bears S. 1. E. 4. 20. links dist. & a
Cherry 12. " " " S. 57. W. 1. 83. " "
43. 33. A Trail. Course N. E.
80. 00 Set a Post Cor. to Towns 37. & 38. Sec. 1. 6. 31. & 36.
and raised a mound.
Land level & 1st rate. Timber. Buck. & Ash. Open woods
David Hillis, D. S.

Subdivisions.

T. & J. A. B. 1. E. 2nd Mer. Ind.

South Between Sec. 1. & 2.
 15. 00 Came to Lake. & set Meander Post. from which a
 W. Oak 18. int. diam. bears S. 74. W. 24 links dist. & a
 Pepperage 13. " " N. 3. E. 51. " "
 40. 00 Set a 1/4 Sec. post in Lake.
 80. 00 Set a post Cor. to Sec. 1. 2. 11. 12. from which a in Lake.
 Land Rolling Rich Barrens. Timber. W. S. B. Oak.
 and Hickory.

East On a Random between Sec. 1. 112.
 24. 00 Leave the Lake.
 40. 00 Set a temp^{ly} 1/4 Sec. post.
 81. 00 Intersect the East Boundary at Post.
 Land Rolling good Barrens. Timber. W. S. & B. Oak.

West Corrected between Sec. 1. 112.
 40. 50 Set a q^r. Sec. post at an ar. dist. from which a
 W. Oak 19. int. diam. bears S. 23 1/2. E. 69 links dist. & a
 " Do. 14. " " " North 1. 00 " "
 57. 00 To Lake & set Meander Post. from which a
 W. Oak 10. int. diam. bears S. 49 1/2. E. 50 links dist. and a
 W. Oak 6. " " " East 71. " "
 81. 00 To Sec. Cor. in Lake.

South Between Sec. 11. 112.
 4. 42. Leave Lake. & set Meander Post. from which a
 W. Oak 15. int. diam. bears S. 27. W. 82 links dist. & a
 W. Oak 15. " " " S. 38. E. 80. " "
 23. 84. A W. Oak 18. " "
 40. 00 Set a q^r. Sec. post from which a
 W. Oak 24. int. diam. bears North 22. links dist. & a
 W. Oak 25. " " " N. 84. E. 53. " "
 68. 34. A W. Oak 16. int. diam.
 80. 00 Set a post Cor. to Sec. 11. 12. 13. 14. from which a
 W. Oak 10. int. diam. bears N. 30 1/2. E. 30 links dist. & a
 W. Oak 11. " " " N. 80 1/2. W. 40. " "

Land & Timber same as last mile.

East On a Random between Sec. 12. & 13.
40. 00 Set a temp. $\frac{1}{4}$ Sec. post.
81. 64 Intersect the East Boundary 35 links North of the Post.
Land & Timber same as last mile.

West Corrected between Sec. 12. & 13.
40. 82. Set a $\frac{1}{4}$ Sec. post. from which a
N. Oak 15. in. diam. bears S. $71\frac{1}{4}$. N. 32. links dist. and a
N. Oak 18. " " " S. $71\frac{1}{2}$. E. 81. " "
81. 64. To Sec. Corner.

South Between Sec. 13. & 14.
29. 40. A N. Oak 15. in. diam.
40. 00 Set a $\frac{1}{4}$ Sec. post. from which a
N. Oak 10 in. diam. bears N. 87. E. 18. links dist. & a
N. Oak 8. " " " N. 83. W. 36. " "
57. 90 A N. Oak 10. in. diam.
80. 00 A Hickory 3. " " Cor. to Sec. 13. 14. 23. & 24. from
which a N. Oak 9. in. diam. bears N. 87. E. 29. links dist. & a
N. Oak 10. " " " S. 55. W. 23. " "
Land & Timber same as last mile.

East On a Random between Sec. 13. & 24.
40. 00 Set a temp. $\frac{1}{4}$ Sec. post.
81. 80. Intersect the East Boundary 20 links North of the Post.
Land & Timber same as last mile.

West Corrected between Sec. 13. & 24.
40. 95. Set a $\frac{1}{4}$ Sec. post. at an ar. dist. on true line. from which a
N. Oak 10. in. diam. bears S. $75\frac{1}{2}$. E. 22 links dist. and a
N. Oak 10. " " " N. $27\frac{1}{2}$. W. 40. " "
81. 80. To Sec. Corner.

South Between Sec. 23. & 24.

T 37. N. B. 1. E. 2nd Mer. Ind.:

22. 74. At W. Oak 15. int. diam.

40 00 Set a $\frac{1}{4}$ Sec post from which a
 Hickory 5. int. diam. bears N. 54. W. 37. links dist. & a
 Y. Oak 25. " " " 50. W. 33. " "

65. 01. An Aspen 14. int. diam. & Enter net Prairie. Kankakee.

80 00 Set a post Cor. to Sec. 23. 24. 25. & 26. from which a
 Double Elm. 15. int. diam. bears N. 38. E. 1. 96. links dist. & an
 Elm 24. " " " N. 40. W. 2. 55. " "
 Land & Prairie & Timber as before.

East On a Random between Sec. 24. & 25.

40. 00 Set a temp. $\frac{1}{4}$ Sec. post.

81. 52. Intersect the East Boundary 10. links North of the Post.
 Land net Prairie.

West Corrected between Sec. 24. & 25.

40. 70. Set a $\frac{1}{4}$ Sec post at aver. dist. on true line. from which a
 Tamarac. 9. int. diam. bears N. 57. W. 5. 95. links dist.
 No other tree near.

81. 52. To Sec. Corner.

South Between Sec. 25. & 26.

17. 05. An Aspen 14. int. diam. & Leave net Prairie.

30. 00 Enter net Kankakee Prairie. again.

40 00 Set a $\frac{1}{4}$ Sec post from which a
 W. Oak 12. int. diam. bears N. 1. W. 3. 44. links dist. and a
 No other tree near.

79. 40 Kankakee River 50. links wide. Cor. S. W.

80 00 Set a post Cor. to Sec. 25. 26. 35. & 36. and raised a Mound.
 Land net Prairie.

East On a Random between Sec. 25. & 36.

40 00 Set a temp. $\frac{1}{4}$ Sec. post.

79. 50. A Brook 8. links wide. Cor. N. E.

81 50. Intersect the E. Boundary at Post.
 Land net Prairie

West	Corrected between Sec. 25. & 30.
40. 75	Set a $\frac{1}{4}$ Sec. post at aver. dist. on true line in Mound.
81. 50	To Sec. Corner.
South	Between Sec. 35. & 30.
28. 30	Intersected Harris Line, or Indian Boundary, in Kankakee Prairie on the 50 th mile from Lake Michigan - and raised a Mound.
South	Between Sec. 2. & 3
1. 00	Leave the swamp.
24 44.	A W. Oak 13. in. diam.
40. 00	Set a $\frac{1}{4}$ Sec. post from which a Red Oak 5. in. diam. bears N. 15 $\frac{1}{2}$. E. 13. links dist. & a W. Oak 5. " " " S. 25 $\frac{1}{2}$. E. 4. " "
45. 00	Enter Wet Prairie.
70. 70	A Brook 18. links wide. Cor. S. 4 $\frac{1}{2}$.
80. 00	Set a Post cor. to Sec. 2. & 10. N. from which a W. Oak 16. in. diam. bears N. 87 $\frac{1}{2}$. E. 20. 00. links dist. Land Poor except the Prairie, which is good Meadow.
East	On a Random. Between Sec. 2. N.
28. 50	Leave Wet Prairie.
40. 00	Set a temp. $\frac{1}{4}$ Sec. post.
59. 00	A Brook 14. links wide. Cor. N. W.
71. 38.	To Lake. and at.
79. 31.	Intersect the East Boundary at Post. Land Rolling & 2 nd rate, Prairie. 1 st rate. July 8 th 1829.
West	Corrected between Sec. 2. N.
39. 05 $\frac{1}{2}$.	Set a $\frac{1}{4}$ Sec. Post at aver. dist. on true line. from which a W. Oak 12 in. diam. bears S. 66 $\frac{1}{2}$. E. 61. links dist. & a W. Oak 14. " " " N. 17 $\frac{1}{2}$. W. 7. " "
79. 31	To Sec. Corner.
South	Between Sec. 10. N.

T37. N. R. 1. E. 2nd Mer. Indiana

South Between Sec. 10 & 11.
 40. 00 Set a $\frac{1}{4}$ Sec. post in Prairie. from which an
 Aspin 14 in. diam. bears N. 9 $\frac{1}{2}$ E. 9 00 links dist. 8 a.
 B. Ash 10. " " " S. 7. 83. " "
 80. 00 Set a Post cor. to Sec. 10. 11. 14. 15. from which a
 W. Oak 10 in. diam. bears S. 84 $\frac{1}{2}$ E. 5. 40. links dist.
 No other tree near. Post in Prairie.
 Land net Prairie. Soil good.

East On a Random between Sec. 11. & 14.
 5. 50. Leave net Prairie.
 33. 00 Enter Jam Swamp.
 40. 00 Set a temp. $\frac{1}{4}$ Sec. post.
 79. 78. Intersect the N. & S. line 5. links South of the Post.
 Land 2nd rate. Timber. W. H. & R. Oak.

West Corrected between Sec. 11. & 14.
 39. 89. Set a $\frac{1}{4}$ Sec. post at acc. dist. on the true line. from which a
 Tamarac. 18 in. diam. bears S. 19 $\frac{1}{2}$ W. 50 links dist. 8 a.
 Do. 4. " " " S. 54 E. 11. " "
 79. 78. To Sec. Corner.

South Between Sec. 14. & 15.
 15. 50 Leave net Prairie.
 18. 50 A Y. Oak 10 in. diam.
 25. 00 Commence traversing
 27. 00 Enter Jam. Swamp.
 { S. 27 $\frac{1}{4}$ W. = 9. 00 $880 = 4. 12.$
 S. 27 $\frac{1}{4}$ E. = 5. 00 $+ 4. 45 = 2. 24.$
 $12. 45 = 1. 53. \rightarrow 60 \text{ go East.}$
 Then S. 2. 55. links & E. 1. 83 links to the $\frac{1}{4}$ mile Post in Swamp.
 40. 00 Set a $\frac{1}{4}$ Sec. post from which a
 Tamarac. 6 in. diam. bears N. 50. W. 20. links dist. 8 a.
 Do. 8. " " " S. 15. W. 34. " "
 { Thence West 200 links.
 S. 47. W. 400 links $+ 273. = + 2. 93$
 S. 12 $\frac{1}{4}$ E. 400. " $+ 3. 91. = 85.$
 South 18. 00. $+ 18. 00. = + 2. 00$
 $\frac{2464}{332}$
 $\frac{408}{332}$

	Thence East 408 links to true line, and south from the 1/2 mile Post 2404. " and at 22.50. Leave the swamp.
62.50.	Leave the swamp.
68.21.	A W. Oak 12. in. diam.
80.00	Set a Post Cor. to Sec. 14. 15. 22. & 23. from which a W. Oak 11. in. diam. bears N. 21. E. 27. links dist. and a " Do 15. " " " S. 8. W. 69. " " "
	Land 2 nd rate Barrens, Timber W. & P. Oak.
East	On a Random between Sec. 14. & 23.
40.00	Set a temp. 1/4 Sec. post.
79.88.	Intersect the N. & S. line 7. links South of the Post. Land Rolling & 1 st rate. Barrens. Timber same as before.
West	Corrected between Sec. 14. & 23.
39.94.	Set a 1/4 Sec. post at area dist. on the true line, from which a W. Oak 13. in. diam. bears S. 65. E. 38. links dist. and a W. Oak 24. " " " N. 65. W. 27. " " "
79.88	To Sec. Corner.
South	Between Sec. 22. & 23.
10.00	Enter wet Prairie.
27.00	A W. Oak 28. in. diam.
33.30.	Leave wet Prairie
40.00	Set a 1/4 Sec. post from which a W. Oak 18. in. diam. bears S. 62 1/2. E. 1. 12. links dist. and a W. Oak 22. " " " S. 6 1/2. W. 1. 23. " " "
47.50.	Enter wet Prairie.
80.00	Set a Post Cor. to Sec. 22. 23. 26. & 27. from which a W. Oak 7. in. diam. bears N. 88 1/2. E. 3. 73. links dist. No other tree near. Land Broken. Timber same as last mile.
East	On a Random between Sec. 23. & 26.
5.00	Leave the wet Prairie.
110.00	Set a temp. 1/4 Sec. post.

T³⁷. A. B. 1. E. 2nd Mer. Indiana.

70. 00 Enter Kankakee Prairie.

79. 90 Intersect the N. & S. line. 4 links South of the Post.
Land low & level. Soil rich. Timber Elm. W. & B. Oak.
W. & B. Ash. & Poplar.

West Corrected between Sec. 23. & 26.

39. 95 Set a q^r. Sec. Post at aver. dist. on true line from which a
Buck 6. in. diam. bears N 49. W 12. links dist. and a
Sugar 14. " " " N 73. E. 23. " "

79. 90 To Sec. Corner.

South Between Sec. 26. & 27.

30. 00 Leave wet Prairie.

40. 00 Set a $\frac{1}{4}$ Sec. post. from which a
W Oak 25. in. diam. is $\frac{1}{4}$ Sec. Post.

61. 00 A Hickory 12. in. diam.

80. 00 Set a Post Cor. to Sec. 26. 27. 34. & 35. from which a
W. Oak 18. in. diam. bears N 70. E. 29 links dist. and a
W. Oak 26. " " " S. 43. W. 20. " "
Land &c. Same as last mile.

East On a Random between Sec. 26. & 35.

13. 00 Enter Kankakee Prairie

40. 00 Set a temp.^y $\frac{1}{4}$ Sec. post.

79. 30 To Kankakee River 60. links wide. Cor. S. of W

80. 00 Intersect the N. & S. line at Mound.
Land wet Prairie

West Corrected between Sec. 26. & 35.

40. 00 Set a $\frac{1}{4}$ Sec. post on the true line. from which an
Elm 12. in. diam. bears West 27. links dist.

80. 00 To Sec. Corner.

South Between Sec. 34 & 35.

26. 41 Enter Kankakee Prairie. & Intersect Harris line West of
his 48th mile Post. One of the witness trees to said Post is

a Sycamore 30. in. diam. bearing 182. E. 61. links dist. & a
 from my Intersection. and a
 Sycamore 25. in. diam. bears N. 38. W. 98. links dist.
 Land level & met soil good. Timber. Sugar. W. Oak. Elm.
 Sycamore. W. Ash &c. &c. — Thursday July 9th 18. 39.
 Wm Brookfield D.S.

South	Between Sec. 3. & 4.
1. 00	Leave met Prairie
11. 50.	A Brook 5. links wide. Cor. S. E.
20. 00	A Do 8 " " " S. E.
20. 30.	An Elm 12. in. diam.
40. 00	Set a $\frac{1}{4}$ Sec. post from which a Lynn 12. in. diam. bears N. 10 $\frac{1}{2}$ W. 20. links dist. and a Do. 13. " " " S. 45. E. 11. " "
58. 68.	A Swamp Oak 15. in. diam.
60. 00	Set a Post Cor. to Sec. 3. 4. 9. 110 from which a B. Ash 9. in. diam. bears S. 76 $\frac{1}{2}$ E. 23. links dist. & a B. Ash 12. " " " S. 57 $\frac{1}{2}$ W. 14. " " Land level & met. Timber. B. Ash. Lynn. Elm. &c.
East	On a Random between Sec. 3. & 10.
21. 34.	A Brook 25. links wide. Cor. South.
40. 00	Set a temp. $\frac{1}{4}$ Sec. post.
40. 50.	Enter met Prairie.
60. 00	A Brook 20. links wide. Cor. S. W.
79. 92.	Intersect the N. & S. line 6. links South of the Post. Land level and met.
West	Corrected between Sec. 3. & 10.
39. 90.	Set a $\frac{1}{4}$ Sec. post at over. dist. on the true line. from which a W. Oak 9. in. diam. bears S. 72. W. 7. links dist. and a B. Ash 24. " " " N. 84. E. 19. " "
79. 92.	To Sec. Corner.
South	Between Sec. 9. & 10.

T. & J. N. B. 1. E. 2nd Mer. Ind.

4. 20 A Brook 6 links wide. Course S. E.
 18. 70. An Elm 15. in. diam.
 28. 40. A Brook 6 links wide. Cor. S. E.
 40. 00 Set a $\frac{1}{4}$ Sec. post from which a
 Black Ash 9. in. diam. bears N. 71. E. 7 links dist. & a
 Do. Do. 14. " " " N. 25. W. 13. " "
 51. 57. A Lynn 10. in. diam.
 66. 50. A Brook 10 links wide. Cor. S. E.
 80. 00 An Elm 22. in. diam. is Cor. to Sec. 9. 10. 15. & 16.
 Land & Timber as before.

- East On a Random between Sec. 10. & 15.
 17. 50. A Stream 50 links wide. Cor. S. E. or S
 40. 00 Set a temp^{ly} $\frac{1}{4}$ Sec. post.
 67. 00 Enter net Prairie.
 79. 98 Intersect the N. & S. line 40 links North of the Post.
 Land level & net Timber same as last mile.

- West Corrected between Sec. 10. & 15.
 39. 99 A Black Ash 8. in. diam. is Cor. to $\frac{1}{4}$ Sec. as the average
 dist. on true line.
 79. 98 To Sec. Corner

- South Between Sec. 15. & 16.
 18. 58. A W. Ash 18. in. diam.
 35. 00 Enter net Prairie.
 40. 00 Set a $\frac{1}{4}$ Sec. post from which a
 W. Ash 12. in. diam. bears North 7. 61 links dist. & an
 Elm 10. " " " S. 68. E. 41. " "
 42. 50. A Stream 60 links wide. Cor. N. or W. of S.
 80. 00 Set a post Cor. to Sec. 15. 16. 21. & 22. from which an
 Elm 15. in. diam. bears S. 10. W. 1. 33 links dist. & a
 B. Ash 18. " " " S. 33. E. 165. " "
 Land & Prairie net but rich. This Prairie affords the
 finest & heaviest burden of wild grass that I ever saw.

East	On a Random between Sec. 15. & 22.
27. 50	Leave the Prairie & Enter an Island of Timber.
40. 00	Set a temp. $\frac{1}{4}$ Sec. post.
42. 00	Leave Island & Enter Prairie.
53. 00	Leave Prairie & Enter Barrens.
79. 85.	Intersect the N. & E. line 13. links South of the Post. Land Broken & 2 nd rate. Timber S. W. & E. Oak.
West	Corrected between Sec. 15. & 22.
39. 92 $\frac{1}{2}$	Set a $\frac{1}{4}$ Sec. post at aver. dist. on the true line. from which a Y. Oak 10. in. diam. bears N. 47. E. 13. links dist. 8 a Y. Oak 9. " " " S. 40. E. 10. " "
79. 92.	To Sec. Corner.
South	Between Sec. 21. & 22.
1. 50.	Leave met Prairie.
18 13.	A Red Oak 20. in. diam.
40 00	Set a $\frac{1}{4}$ Sec. post. from which a W. Oak 20. in. diam. bears S. 25 $\frac{1}{2}$ W. 15. links dist. 8 a Maple 18. " " " S. 84 $\frac{1}{2}$ E. 35. " "
61. 42.	A B. Ash 10. in. diam.
80. 00	Set a post Cor. to Sec. 21. 22. 27. & 28. from which a Buck 6. in. diam. bears N. 10 $\frac{1}{2}$ W. 25. links dist. 8 a B. Ash 4. " " " S. 47 $\frac{1}{4}$ W. 29. " "
	Land & Timber as before.
East	On a Random between Sec. 22. & 27.
40. 00	Set a temp. $\frac{1}{4}$ Sec. post.
70. 00	Enter met Prairie.
79. 99	Intersect the N. & E. line 34 links East of the Post. Land 2 nd rate Barrens. Timber. W. & Y. Oak.
West	Corrected between Sec. 22. & 27.
39. 99	Set a $\frac{1}{4}$ Sec. post at aver. dist. on the true line. from which a Y. Oak 11. in. diam. bears N. 34 W. 7. links dist. 8 a Y. Oak 13. " " " S. 47 W. 10. " "

T 37. N. 1. E. 2nd Mer. Indiana.

79.99 To Sec. Corner.

South Between Sec. 27. & 28.

13. 08. A W. Oak 24 in. diam.

40. 00 Set a $\frac{1}{4}$ Sec post from which a

W. Oak 16 in. diam. bears N. 3. E. 47. links dist. & a

W. Oak 16. " " " S. 80 $\frac{1}{2}$ W. 59. " "

59. 93. A W. Oak 20 in. diam.

80 00 Set a Post Cor. to Sec. 27. 28. 33. & 34. from which a

W. Oak 24 in. diam. bears S. 70 $\frac{1}{2}$ E. 59. links dist. & a

W. Oak 12. " " " S. 88. W. 34. " "

Land Broken and Inmate. Timber. W. & B. Oak.

Briers &c.

P. S. The of Compass got loose. & I am obliged to run
over this line the Easting & Southing

East On a Random between Sec. 27. & 34.

40. 00 Set a temp. $\frac{1}{4}$ Sec. post.

79. 23. Intersect the N. & S. line 12 links N. of the Post.

Land &c. same as last mile.

West Corrected between Sec. 27. & 34.

39. 61 $\frac{1}{2}$ Set a $\frac{1}{4}$ Sec post at aver. dist. on true line. from which
a W. Oak 18 in. diam. bears N. 85. E. 47. links dist. and aW. Oak 15. " " " N. 37 $\frac{1}{2}$ W. 28. " "

79. 23. To Sec. Corner

South Between Sec. 33. & 34.

12. 56. A W. Oak 24 in. diam.

25. 00 Enter little wet Prairie.

27. 85. Intersect Harris' 47 $\frac{1}{2}$ mile. and one of his witnesses to
the said 47 $\frac{1}{2}$ mile. is a W. Oak 30 in. diam. and it bears
from this intersection N. 89 $\frac{1}{2}$ E. 825. links dist. and
another bearing tree to the Cor. of Sec. 33 & 34. is a
W. Oak 12 in. diam. bearing N. 22. W. 97. links dist.
Land. good Barrens. Timber. W. & B. Oak. & Hickory.

South Between Secs 4 & 5.
 25. 10. A Buck 14 in. diam.
 40 00 Set a $\frac{1}{4}$ Sec. post from which a
 Buck 10 in. diam. bears S. 25. W. 42 links dist. and a
 Poplar 12 " " " N. 25. E. 4 " "
 12. 34. A W. Oak 8 in. diam.
 80. 00 Set a Post Cor. to Secs 4, 5, 8 & 9. from which a
 Buck 25 in. diam. bears N. 60. E. 9 links dist. & an
 Elm 10 " " " N. 72. W. 10 " "
 Land level & dry. soil rich. Timber. Buck. Ash. Maple
 Ash. W. B. & Y. Oak. Hickory &c.

East On a Random between Secs 4 & 9.
 10. 00 Set a temp. $\frac{1}{4}$ Sec. post.
 79. 80 Intersect the N. & S. line 50 links North of the Post.
 Land & Timber same as last mile.

West Corrected between Secs 4 & 9.
 39. 90 Set a $\frac{1}{4}$ Sec. post at aver. dist. on true line. from which a
 Buck 15 in. diam. bears S. 25. West 20 links dist. &
 To 8 " " " N. 48. W. 10 " "
 79. 80 To Sec. Corner.

South Between Secs 8 & 9.
 23. 08 A Buck 30 in. diam.
 40. 00 Set a $\frac{1}{4}$ Sec. post from which a
 Buck 12 in. diam. bears N. 83. W. 4 links dist. and a
 Do. 12 " " " S. 17. E. 39 " "
 50. 95 A B. Ash 14 in. diam.
 80 00 Set a Post Cor. to Secs 8, 9, 10 & 17. from which a
 W. Oak 50 in. diam. bears N. 64. W. 34 links dist. & a
 Buck 15 " " " N. 47. E. 22 " "
 Land level. & wet. Timber as before.

East On a Random between Secs 9 & 10.
 40. 00 Set a temp. $\frac{1}{4}$ Sec. post.

T. 37. N. R. 1. E. 2nd Mer. Ind.

52.77.	A Brook 10. links wide. Cor. South.
79.06.	Intersect the East Boundary 21. links South of the Post. Land & Timber same as last mile.
West	Corrected between Sec. 9. & 10.
39.53.	Set a $\frac{1}{4}$ Sec. post from which a Black Ash 6. in. diam. bears N. 21. W. 2. links dist. & a Do. Do. 4. " " " S. 10. E. 13. " "
79.06.	To Sec. Corner.
South	Between Sec. 16. & 17.
28.04.	A W. Oak 9. in. diam.
40.00	Set a $\frac{1}{2}$ Sec. post from which a Lynn 7. in. diam. bears S. 72. E. 4. links dist. & a Do. 6. " " " N. 20. W. 15. " "
56.00	A Brook 20. links wide. Cor. S. E.
62.54.	An Elm 24. " "
75.00.	Enter wet Prairie.
80.00	Set a Post Cor. to Sec. 16. 17. 20. & 21. from which an Elm 11. in. diam. bears East 4. 35. links dist. and a Black Ash 18. in. " " North 4. 90. " " Land & Timber same as last mile.
East	On a Random line between Sec. 16. & 21.
20.00.	A Brook 12. links wide. Cor. S. E.
40.00	Set a temp. $\frac{1}{4}$ Sec. post.
53.14.	A Stream 70. links wide. Cor. South. & Enter timbered Land. (Wet)
73.00	Enter Wet Prairie.
80.00	Intersect the N. & S. line at the Post. Land wet Prairie. chiefly.
West	Corrected Between Sec. 16. & 21.
40.00	Set a $\frac{1}{4}$ Sec. post on the true line. from which a Willow 3. in. diam. bears S. 60. E. 8. links dist. & a Do. 4. " " " N. 84. W. 10. " "

80.00 To Sec. Corner.

South Between Secs 20. & 21.
 110.00 Set a $\frac{1}{4}$ Sec. post from which a
 Y. Oak 11. in. diam. bears S. 67. E. 4. 63. links dist. & a
 W. Oak 15. " " " South 8. 22. " "
 and came to Point of Timber.
 42.00 Leave Point & Enter Prairie.
 80.00 Set a Post Cor. to Secs 20. 21. 28. & 29. from which a
 W. Oak 8. in. diam. bears N. 69 $\frac{1}{2}$. E. 1. 01. links dist. & a
 W. Oak 10. " " " S. 57 $\frac{1}{2}$. E. 70. " "
 Land level & met Prairie.

East On a Random between Secs 21. & 28.
 1.00 Leave the Prairie
 40.00 Set a temp^y q. Sec. Post.
 42.44 A Stream 70. links wide, Cor. S. W.
 79.72. Intersect the N. & S. line 8. links South of the Post.
 Land 1st rate. W. & Y. Oak. Buck. Sugar. Lynn. &c.

West Corrected between Secs 21. & 28.
 39.86. Set a $\frac{1}{4}$ Sec. post at aver. dist. on true line. from which a
 Elm 20. in. diam. bears N. 2 $\frac{1}{2}$. W. 20. links dist. & a
 Bk. Ash 30. in. " " S. 32. W. 22. " "
 79.72. To Sec. Corner.

South Between Secs 28. & 29.
 10.00 Leave met Prairie & Enter Timbered Land.
 24.86. A Hickory 10. in. diam.
 40.00 Set a $\frac{1}{4}$ Sec. post from which a
 Maple 14. in. diam. bears N. 39. E. 14. links dist. & a
 Do 16. " " " N. 40. W. 13. " "
 55.36. A W. Oak 7. in. diam.
 80.00 A W. Ash 4. " " is Cor. to Secs 28. 29. 32. & 33. from which
 a W. Oak 16. " " bears N. 26. E. 20. links dist. and a
 W. Oak 16. " " " S. 33 $\frac{1}{4}$. E. 30. " "

T 37. N. B. 1. E. 2nd Mer. Ind.

Land level & met. Timber. W. & R. Oak. Poplar.
W. Ash. Black Walnut. Hickory. &c.

East On a Random between Sec. 28. & 33.
33. 77. A Stream 80. links wide. Cor. South.
40. 00 Set a temp. $\frac{1}{4}$ Sec. post.
80. 00 Intersect the N. & S. line 4. links North of the Post.
Land &c. same as last mile.

West Corrected Between Sec. 28. & 33.
40. 00 Set a $\frac{1}{4}$ Sec. post on the true line from which an
Elm 7. in. diam. bears S. 55. W. 5. links dist. and a
Do. 7. " " " N. 42. W. 9. " "
80. 00 To Sec. Corner.

South Between Sec. 32. & 33.
13. 39. A Buck 10. in. diam.
27. 77. Intersect Harris' line. and set a Post Cor. to Sec. 32 & 33.
from which a Pepperage 8. in. diam. bears N. 47 $\frac{1}{4}$. E. 9. lks dist.
and a Buck 18. in. diam. bears N. 16 $\frac{1}{2}$. W. 40. lks dist.
Land & Timber same as last mile.
Sunday July 11. th 1829. Wm Brookfield. D. G.

South Between Sec. 5. & 6.
1. 50. Leave. Terra. Coupl. Prairie.
20. 97. A Red Oak 10. in. diam.
40. 00 Set a $\frac{1}{4}$ Sec. post from which a
Red Oak 18. in. diam. bears S. 35. E. 14. links dist. & a
Maple 24. " " " N. 3. W. 20. " "
57. 18. An Elm 18. " "
80. 00 Set a Post Cor. to Sec. 5. 6. 7. & 8. from which a
Lynn 9 in. diam. bears S. 82 $\frac{1}{2}$. W. 4. links dist. & a
Maple 20. " " " N. 15. W. 20. " "
Land level & Rich Timber. W. & Red Oak. Buck. Lynn.
Black Walnut. Elm. &c.

East	On a Random between Sec. 5. & 8.
40. 00	Set a temp. $\frac{1}{4}$ Sec. post.
79. 55.	Intersect the N. & E. line 20. links South of the Post. Land & Timber same as last mile.
West	Connected between Sec. 5. & 8.
39. 52 $\frac{1}{2}$	Set a q. Sec. post at even dists on the true line. from which a W. Oak 16. in. diam. bears S. 27. E. 10. links dist. & a Red Oak 20. " " N. 44 $\frac{1}{2}$ E. 18. " "
79. 55.	To Sec. Corner.
West	Between Sec. 6. & 7.
17. 93.	A Buck 15. in. diam.
40. 00	Set a $\frac{1}{4}$ Sec. post from which a Hickory 10. in. diam. bears N. 47 $\frac{1}{2}$ E. 30. links dist. & a Buck 20. " " " N. 70. W. 18. " "
58. 62.	A Lynn 8. " "
80. 00	Intersect the West Boundary 28. links North of the Post. Set a Post Cor. to Sec. 6. & 7. from which a Buck 7. in. diam. bears N. 26. E. 14. links dist. & an Elm 20. " " " S. 57 $\frac{1}{2}$ E. 45. " " Land & Timber same as last mile.
South	Between Sec. 7. & 8.
22. 58.	A W. Oak 22. in. diam.
40. 00	Set a $\frac{1}{4}$ Sec. post from which a Lynn 8. in. diam. bears N. 80 $\frac{1}{2}$ E. 7. links dist. and a Sycamore 24. in. " " N. 38. W. 12. " "
55. 59	An Elm 10. " "
80. 00	Set a Post Cor. to Sec. 7. 8. 17. & 18. from which a Red Oak 18. in. diam. bears N. 40. E. 12. links dist. and a Pepperc 5. " " " N. 87. W. 8. " " Land level & met. Timber same as last mile.
East	On a Random between Sec. 8. & 17.
40. 00.	Set a temp. $\frac{1}{4}$ Sec. post

80. 02 Intersect the N. & S. line 8. links South of the Post.

West Connected between Sec. 8. & 17.

40. 01. Set a $\frac{1}{4}$ Sec. post at aver. dist. on the true line. from which a
Pepperage 13. in. diam. bears N. 32. W. 27. links dist. & a
Buck 12. " " " N. 43. E. 22. " "

80. 02. To Sec. Corner.

West Between Sec. 7. & 18.

10. 27. A Willow 6. in. diam. & Enter net Prairie

40. 00 Set a $\frac{1}{4}$ Sec. post from which a
Black — in. diam. bears West 6. 00. links dist. & a

40. 00 Leave Prairie.

57. 93. A Birch 14. in. diam.

62. 00 Enter Tamarac. Swamp.

72. 00 Leave Do Do.

80. 09. Intersect the West Boundary 21. links N. of the Post.

Set a Post Cor. to Sec. 7. & 18. from which a

Black Ash 14. in. diam. bears S. 35. E. 12. links dist. & a

Lynn 4. " " " N. 45. E. 17. " "

Land net Soil rich. Timber. Elm. Bk. & White Ash.

Oak. Birch. Tamarac. Alder. &c.

South Between Sec. 17. & 18.

20. 46. An Aspen 4. in. diam. Leave Timbered Land &
Enter net Prairie.

40. 00 Set a $\frac{1}{4}$ Sec. post from which an
Aspen 5. in. diam. bears N. 43 $\frac{1}{4}$. E. 9. 90. links dist. & ...
No other tree near.

80. 00 Set a Post Cor. to Sec. 17. 18. 19. & 20.

Land mostly net Prairie. Raised a mound. & a

Willow 8. in. diam. bears South 10. 09.

East On a Random between Sec. 17. & 20.

40. 00 Set a temp? $\frac{1}{4}$ Sec. post

80. 04. Intersect the N. & S. line at Post Land net Prairie

West Corrected Between Sec. 17. & 20.
 40. 02. Set a $\frac{1}{4}$ Sec. post at area dist. on true line. from which a
 W. Oak 18. in. diam. bears N. 81 $\frac{1}{2}$ E. 520. links dist.
 No other tree near
 80. 04 To Sec. Corner.

West Between Sec. 18. & 19.
 35. 00 Leave wet Prairie & Enter Tam. Swamp.
 40. 00 Set a $\frac{1}{4}$ Sec. post from which a
 Tamarac 11. in. diam. bears S. M. W. 22. links dist. & a
 Do 12. " " " N. 54 $\frac{1}{2}$ E. 19. " "
 57. 21. A Tamarac. 4. in. diam.
 80. 11 Intersect the West Boundary at Post.
 Set a Post Cor. to Sec. 18. & 19. from which a
 Tamarac. 4. in. diam. bears S. 50 $\frac{1}{2}$ E. 7. links dist. & a
 Do. 9. " " " N. 57. E. 12. " "

South Between Sec. 19. & 20.
 16. 09. A Willow 8. in. diam. in East side of Island of Timber
 40. 00 Enter Tamarac. Swamp. & Set a $\frac{1}{4}$ Sec. Post from which a
 Tamarac 7. in. diam. bears S. 48 $\frac{1}{2}$ E. 6. links dist. & a
 Do 6. " " " N. 16 $\frac{1}{2}$ W. 6. " "
 58. 05. A Tam. 7. " "
 80. 00. Set a Post Cor. to Sec. 19. 20. 24. & 30. from which a
 Tamarac. 9. in. diam. bears S. 67 $\frac{1}{2}$ E. 22. links dist. & a
 Do. 7. " " " S. 39. W. 18. " "
 Land. all Tamarac. Swamp. Timber Tamarac.

East On a Random between Sec. 20. & 24.
 28. 00 Leave Tam. & Enter wet Prairie.
 40. 00 Set a temp. $\frac{1}{4}$ Sec. post.
 80. 08 Intersect the N. & S. line 2. links North of the Post.
 Land Tam. Swamp. & wet Prairie

West Corrected between Sec. 20. & 24.
 40. 04. Set a $\frac{1}{4}$ Sec. post at area dist. on true line. from which a

T. 37. R. 1. E. 2nd Mer. Indiana.

Tamarac. 6. in. diam. bears N. 11. 82. links dist.
80. 08. To Sec. Corner.

West Between Sec. 29. & 30.
10. 56. A Tamarac. 7. in. diam.
12. 00 Leave Dr. & Enter wet Prairie.
25. 00 " wet Prairie & Enter ~~wet~~ Swamp
40. 00 Set a $\frac{1}{4}$ Sec. post from which a
Black Ash 15. in. diam. bears N. 4. E. 14. links dist. & a
White Ash 15. " " " S. 73. E. 25. " "
112. 00 Leave Ash Swamp & Enter Tamarac.
52. 00. A Stream 30. links wide. Cor. S. E.
53. 00 A Tamarac. 10. in. diam.
78. 10 Intersect the West Boundary 49. links North of the Post.
Set a Post Cor. to Sec. 29. & 30. from which a
Tamarac. 8. in. diam. bears S. 57. E. 25. links dist. & a
Do 7. " " " N. 42. E. 15. " "
Land & Timber useless.

South Between Sec. 29. & 30.
16. 39. A Tamarac. 8. in. diam.
18. 00 Leave " & Enter wet Prairie.
40. 00 Set a $\frac{1}{4}$ Sec. Post from which a
Tamarac. 8. in. diam. bears N. 23. 01. links dist.
50. 00 Set a Post Cor. to Sec. 29. 30. 31. & 32. from which a
W Oak 8. in. diam. bears N. 6. E. 90. links dist. & a
No other tree near. Land, useless.

East On a Bandem between Sec. 29. & 32.
40. 00 Set a Temp. $\frac{1}{4}$ Sec. post.
50. 00 Leave Prairie & Enter timbered Land.
80. 08. Intersect the N. & S. line 10. links North of the Post.
Land level. Soil rich. Timber. Oak. Poplar. Lym. Ash. &c.

West Corrected between Sec. 29. & 32.
40. 00 Set a $\frac{1}{4}$ Sec. post at aver. dist. on true line, from which

Correct?

T. 37 N. R. 1 E. 2nd Mer. Indiana 367

Y. Oak 30. in. diam. bears East 12. 60. links dist.
 30. 08. To Sec. Corner.

West Between Sec. 30. & 31.
 38. 00 Leave Prairie and enter Tamarac Swamp.
 24. 00 A Tamarac 10 in. diam.
 40. 00 Set a post from which a
 Tamarac 9 in. diam. bears N. 43. W. 140 links dist.
 No other tree handy.
 44. 50 Enter wet Prairie.
 51. 50 Enter Island of Timber
 72. 00 A Poplar 32 in. diam.
 78. 38. Intersect the West Boundary 7. links North of the Post
 from which an Aspin 10 in. diam. bears S. 37. E. 10. links dist.
 and an Aspin 5. " " " N. 41. E. 16. " "
 Land &c. useless.

South Between Sec. 31. & 32.
 27. 80 Intersect Harris' line or Indian Boundary, and
 Raised a Mound. Land as before

Meanders of Lake in Sec. 1. 2. 11. & 12.
 Beginning at the East Post Between Sec. 1. & 2.
 Course Dist Thence in Sec. 1.
 N. 20. E. 9. 00
 N. 41 1/2 W. 25. 00
 N. 41 E. 10. 00
 N. 27 1/2 E. 11. 00
 N. 8 W. 9. 50 To Inlet 14 links wide. Note.
 N. 41 1/2 W. 10. 00
 N. 78 W. 7. 97 To Meander Post between Sec. 1. & 2. Now Enter Sec. 2.

S. 79 W. 9. 00
 S. 61 W. 6. 00
 S. 97 E. 8. 50
 S. 9 1/2 W. 20. 00

T 37. N. B. 1. E. 3rd Mer. Indiana.

S. 39 $\frac{1}{2}$ E. 8.00
 S. 73 $\frac{1}{2}$ E. 5.50.
 S. 21 $\frac{1}{4}$ W. 14.50.
 S. 18. E. 10. 50.
 S. 10 $\frac{1}{2}$ W. 0. 54. To Meander Post between Sec. 2. & 11.

S. 56. W. 7. 50. In Sec. 11. To outer 10. links wide. Cor. N. W.
 S. 56. E. 7. 50.
 N. 78. E. 8. 10. To Meander Post between Sec. 11. & 12.

From Post between Sec. 11. & 12. In Sec. 12.

S. 79 $\frac{1}{2}$ E. 8. 50.
 S. 17. E. 18. 50.
 N. 117. E. 8. 00
 N. 24. E. 7. 50.
 N. 30. E. 7. 40. To the place of Beginning

Meanders of a Lake in Sec. 20. of this Town.
 Beginning at a Post Cor. of $\frac{1}{4}$ Sec. between Sec. 19. & 20.

S. 45. E. 9. 00 To Lake.
 East 20. 00.
 South 18. 50. To an Outer 10. links wide. Cor. S. E.
 West 20. 00
 North 18. 50. To place of Beginning

Meanders of a Lake in Sec. 13. of this Town.

Beginning at a Post Cor. to Sec. 13. 1/4 23/4 & 24. Thence

N. 58. E. 23. --- Came to Lake. Thence

S. 39 $\frac{1}{2}$ E. 5. 00
 S. 71. E. 4. 00
 N. 18 $\frac{1}{2}$ E. 5. 00
 N. 31. E. 5. 50.
 N. 42 $\frac{1}{2}$ E. 7. 50.
 N. 79 $\frac{1}{2}$ E. 4. 00
 N. 42 $\frac{1}{2}$ E. 4. 50
 N. 15 $\frac{1}{2}$ W. 5. 00

N. 75. W. 8. 50

N. 55 $\frac{1}{2}$ W. 2. 50

N. 2. W. 3. 50.

N. 46 $\frac{1}{2}$ W. 3. 50

S. 87. W. 4. 00

N. 80. W. 3. 50.

S. 88 $\frac{3}{4}$ W. 7. 50

S. 60. W. 5. 50.

S. 47. W. 6. 50.

S. 1. W. 9. 50.

S. 73 $\frac{1}{2}$ E. 5. 00S. 30 $\frac{1}{2}$ E. 2. 00

S. 29. W. 5. 00

S. 62. E. 11. 00

N. 78. E. 5. 00

S. 41 $\frac{1}{2}$ E. 3. 80.

To Place of beginning.

Pursuant to a Contract dated the 8th of May 1829. and Instructions from Edward Tiffin. Surveyor. General of the United States. I have surveyed. & subdivided, into T^l. The foregoing Township. in Fort Wayne District. Ind^a. and described the said Contract. and I certify that the foregoing are. Correct. & True Field notes. of the lines which they purport to be. as part of the said Contract. Certified this 22^d day of Oct. 1829.

Wm. Brookfield.
Dep^y Surveyor.

Subdivisions

South	Between Sec. 34 & 35. From the Old Indian Bound ^{ry}
8. 31	To Kankakee River 52 links wide. Course N. W.
	Current dull & Sluggish. Swampy.
13. 59.	Set a $\frac{1}{4}$ Sec post from which a in Mound. being 110. chains. from the Cor. of Sec. 26. 27. 34. & 35.
50. 02 $\frac{1}{2}$	Intersect the Town line 90. — West of the Post.
	Set a Post Cor. to Sec. 34 & 35. and raised a Mound.
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South	Between Sec. 33. & 34.
5. 00	Grass Marsh Prairie
12. 15.	Set a $\frac{1}{4}$ Sec post from which a
	Burr Oak 12. in. diam. bears S. 35. E. 1. 30. links dist ^y 8
	W. Oak 12. " " " N. 45. E. 1. 59. " "
14. 49.	A B. Oak 15. " "
24. 41.	A W. Oak 24. " "
39. 91.	A W. Oak 22. " "
40. 73.	Enter wet Prairie
57. 10.	Intersect the Town line 74 links West of the Post.
	Set a Post Cor. to Sec. 33. & 34 from which a
	B. Oak 22 in. diam. bears N. 11. W. 4. 44. links dist ^y 8
	W. Oak 18. " " " N. 3 W. 4. 55. " "
	Sand & 3 ^d rare open Oak woods.
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South	Between Sec. 32. & 33.
2. 83.	A Burr. Oak 34 in. diam.
12. 00	Enter wet Prairie.
12. 23.	Set a $\frac{1}{4}$ Sec post from which an
	Aspen 18. in. diam. bears N. 31. W. 89. links dist ^y 8
	Do 18. " " " N. 10. E. 1. 05. " "
49. 75	To Kankakee River 50. links wide. Cor. S. & W. ?
50. 87	Intersect the Town line 38. links West of the Post.
	Set Post Cor. to Sec. 32. & 33. in Mound.
	Land except Prairie. flat & wet. Timber. Buck. Oak.
	Aspen. Willow. &c.

South Between Sec^s 31. & 32.
 12. 20. Set 9th Sec. post in Mound
 20. 99. Set post on Town line. 31. links West of the Post Cor. to Sec^s
 31. & 32. from which an
 Aspin 8. in. diam. bears S. 3. W. 4. 42. links dist., and a
 To S. " " " S. 2. W. 4. 44. " "
 Sand Marsh Prairie.

Subdivided by

David Willis

Deputy Surveyor.

I certify that the foregoing transcript of Field
 Notes of the survey of Township N. 37 North, in
 Range N. 1 East of the 2nd Principal Meridian, in
 the State of Indiana, has been compared with the
 original on file in this office, and found to be correct.
 Surveyor General's Office,
 Cincinnati, January 5, 1843.

William Johnston
 Sur. Genl.